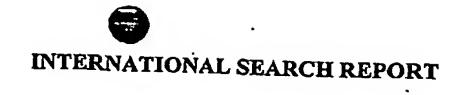
INTERNATIONAL SEARCH REPORT

International application No.

PCT/AU2004/000768

		PCT/AU2004/000768					
A.	CLASSIFICATION OF SUBJECT MATTER						
Int. Cl. 7:	C07H 3/06, G06F 19/00 159:00						
According to	o International Patent Classification (IPC) or to both national classification and IPC						
B	FIELDS SEARCHED :						
Minimum doo	cumentation searched (classification system followed by classification symbols)						
	·	•					
Documentatio .	n searched other than minimum documentation to the extent that such documents are included	in the fields searched					
	a base consulted during the international search (name of data base and, where practicable, sea LINE, CA, WPIDS, BIOSIS: Keywords mass spec, oligosaccharide, carbohydrithm	rch terms used)					
score, algor	rithm	rate, glycan, fragment, rank,					
C. ·	DOCUMENTS CONSIDERED TO BE RELEVANT .						
Category*	Citation of document, with indication, where appropriate, of the relevant passages	claim No					
X	Ethier M. et al, "Automated structural assignment of derivatized complex]	Y 1: 1 1					
	oligosaccharides from tandem mass spectra." Rapid Communications in M Spectrometry, 2002; 16: 1743-1754. published online 19 August 2002 in W	, , , , , , , , , , , , , , , , , , , ,					
•	Interscience DOI:10.1002/rcm.779	Viley					
P,X	FR 2844357 (CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE						
	122, 12 1/14/01/2004	UE CNRS) 1,5,6,10,11					
	See Abstract in particular						
P,X .	Joshi HJ. et al, "Development of a mass fingerprinting tool for automated is of oligosaccharide fragmentation data" Proteomics 4 June 2004, vol 4 page	nterpretation 1-17					
	See in particular page 1655 figure 1						
X F	urther documents are listed in the continuation of Box C X See pate	nt family annex					
* Special of	categories of cited documents:						
not cons	nt defining the general state of the art which is idered to be of particular relevance "T" later document published after the internation conflict with the application but cited to und	nal filing date or priority date and not in					
"E" earlier ar internatio	oplication or patent but published on or after the "X" document of particular relevance; the claimed	d invention comet be					
"L" documen	alone at which may throw doubts on priority claim(s)	tive step when the document is taken					
or water	is cited to establish the publication date of involve an inventive step when the document	is combined with and a second					
O" documen or other i	t referring to an oral disclosure, use, exhibition	vious to a person skilled in the art					
'P" documeņ	means "&" document member of the same patent family t published prior to the international filing date than the priority date claimed						
	al completion of the international search Date of mailing of the international	cearch reset					
7 August 20	<u>'04</u>	- 3 SEP 2004					
	ng address of the ISA/AU Authorized officer	0 0 21 2004					
O BOX 200, W	PATENT OFFICE VODEN ACT 2606, AUSTRALIA - pct@ipaustralia.gov.au K. LEVER						
ellisti suumeee,	02) 6285 3929 R. LEVER						



International application No. PCT/AU2004/000768

C (Continuati	on). DOCUMENTS CONSIDERED TO BE RELEVANT	PCT/AU2004	/000768	
Category*	Citation of document, with indication, where appropriate, of the relevant passage		Relevant to claim No.	
Α	WO 1995025281 A1 (UNIVERSITY OF WASHINGTON) 21 Septembe	r 1995	1-17	
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INTERNATIONAL SEARCH REPORT

Internati

International application No.

END OF ANNEX

PCT/AU2004/000768

Information on patent family members

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report		FAIGH FA				Family Member		
WO	1995025281	CA ·	2185574	DE	69530915	EP	0750747	
		JР	3195358	US	5538897			
FR	2844357	WO	2004024654					